

## Subject Index to Volume 15

### A

- A7r5 vascular smooth muscle cell line  
 multiple pathways for entry of calcium and other divalent cations in a, 317-330  
 subcellular  $\text{Ca}^{2+}$ -gradients in, 55-65
- Adrenal cortex microsomes (bovine), the important discrepancy between the apparent affinity observed in  $\text{Ca}^{2+}$  mobilization studies and the  $K_d$  measured in binding studies is a consequence of the quantal process by which inositol 1,4,5-trisphosphate releases  $\text{Ca}^{2+}$  from, 79-88
- Antidepressants (tricyclic) and serotonin on intracellular calcium concentrations in *Spisula* oocytes, effect of, 1-6
- Arachidonic acid  
 and glucose-induced rises in intracellular  $[\text{Ca}^{2+}]$  in rat pancreatic islet  $\beta$ -cells,  $\omega$ -conotoxin inhibits, 259-264  
 inositol 1,4,5-trisphosphate-, GTP- and thapsigargin-mediated intracellular calcium movement in PANC-1 microsomes, 228-240  
 metabolites, importance of, in regulating ATP-induced calcium fluxes in thyroid FRTL-5 cells, 153-161
- Asolectin vesicles and sarcoplasmic reticulum, thapsigargin-induced  $\text{Ca}^{2+}$  release from and, 183-189
- ATP-induced calcium fluxes in thyroid FRTL-5 cells, regulation of, importance of arachidonic acid metabolites in, 153-161

### C

#### Calcium

- activated  $\text{Cl}^-$  current and intracellular  $\text{Ca}^{2+}$  signals in *Xenopus* oocytes, relation between, 276-288
- chelating agents and selectivity coefficient of Ca-selective electrodes, a simultaneous evaluation method of purity and apparent stability constant of, 199-208
- dependent block of ryanodine receptor channel of swine skeletal muscle by direct binding of calmodulin, 305-316
- divalent (other) cations in a vascular smooth muscle cell line (A7r5), multiple pathways for entry of, 317-330
- entry through calcium channels in olfactory receptor neurones using a laser scanning microscope and the calcium indicator dyes Fluo-3 and Fura-Red, localization of, 341-348  
 evaluated using Ca-selective electrodes by the double-log optimization method, apparent stability constants

- and purity of, 209-216
- mobilising agonists potentiate forskolin- and VIP-stimulated cAMP production in human colonic cell line, HT29-cl.19A: role of  $[\text{Ca}^{2+}]$  and protein kinase C, 162-174
- $\text{Na}^+$ , and  $\text{H}^+$  concentrations (intracellular free) in the isolated perfused rat heart during the  $\text{Ca}^{2+}$  paradox, 297-304
- oscillations  
 (cytosolic free) in neutrophils, quantitative analysis of, by mathematical modelling, 467-482  
 sensitization of  $\text{Ca}^{2+}$  release in unfertilized mouse eggs injected with a sperm factor, 331-340  
 (spontaneous) in *Xenopus laevis* melanotrope cells are mediated by  $\omega$ -conotoxin sensitive calcium channels, 36-44
- pump (plasma membrane)  
 associated with higher plant cell intracellular membranes (review article), 241-246  
 preferred calpain substrate within the erythrocyte, 28-35  
 regulation of skeletal myogenesis. II. Extracellular and cell surface effects, 132-142
- release channel of sarcoplasmic reticulum is modulated by FK-506 binding protein: Effect of FKBP-12 on single channel activity of the skeletal muscle ryanodine receptor, 99-108
- release kinetics, measurement of changes in functional muscarinic acetylcholine receptor density in single neuroblastoma cells using, 483-496
- selective electrodes  
 and apparent stability constant of Ca-chelating agents, a simultaneous evaluation method of purity and selectivity coefficient of, 199-208  
 by the double-log optimization method, apparent stability constants and purity of Ca-chelating agents evaluated using, 209-216
- sensing (extracellular) by the osteoblast-like cell line, MC3T3-E1, 447-456
- signals (intracellular) and  $\text{Ca}^{2+}$ -activated  $\text{Cl}^-$  current in *Xenopus* oocytes, relation between, 276-288
- store mobilization and  $\text{Ca}^{2+}$  entry in an exocrine cell, temporal relationships between, 457-466
- transients (intracellular)  
 induced by high external  $\text{K}^+$  and tetracaine in cultured rat myotubes, 356-368  
 from newborn rat cardiomyocytes in primary culture,

## 265-275

- waves, a profile analysis of propagating, 289-296
- Calbindin-D28k, calcium status and lipid composition, relation to: modulation of the excitability of avian peripheral nerves by vitamin D, 401-410
- Calmodulin, calcium-dependent block of ryanodine receptor channel of swine skeletal muscle by direct binding of, 305-316
- Calpain substrate within the erythrocyte, plasma membrane calcium pump is the preferred, 28-35
- Carbachol stimulated cultured human neuroblastoma cells, effects of elevated pressures of inert gases on cytosolic free  $Ca^{2+}$  of (relevance to high pressure neurological syndrome), 117-121
- Cardiomyocytes in primary culture, calcium transients (intracellular) from newborn rat, 265-275
- Colonic cell line, HT29-cl.19A,  $Ca^{2+}$ -mobilising agonists potentiate forskolin- and VIP-stimulated cAMP production in: role of  $[Ca^{2+}]_i$  and protein kinase C, 162-174
- Complement attack (lytic), effects of  $Ca^{2+}$  deregulation on mitochondrial membrane potential and cell viability in nucleated cells following, 217-227
- $\omega$ -Conotoxin
- sensitive calcium channels, spontaneous calcium oscillations in *Xenopus laevis* melanotrope cells are mediated by, 36-44
  - inhibits glucose- and arachidonic acid-induced rises in intracellular  $[Ca^{2+}]$  in rat pancreatic islet  $\beta$ -cells, 259-264
- COS cells, fluorescence lifetime imaging of intracellular calcium using Quin-2 in, 7-27
- Crabtree effect, a novel mechanism of the: the role of cytoplasmic  $[Ca^{2+}]$  in glucose-induced inhibition of respiration and oxidative phosphorylation in Ehrlich ascites tumour cells, 439-446
- Cyclopiazonic acid on  $[Ca^{2+}]_i$  and contraction in rat urinary bladder smooth muscle, effects of, 369-380

## D

- Dihydropyridine receptors (plasmalemmal) modify the function of subplasmalemmal inositol 1,4,5-trisphosphate receptors: a hypothesis, 431-438
- Double-log optimization method, apparent stability constants and purity of Ca-chelating agents evaluated using Ca-selective electrodes by the, 209-216

## E

- Eggs (unfertilized mouse) injected with a sperm factor,  $Ca^{2+}$  oscillations and sensitization of  $Ca^{2+}$  release in, 331-340
- Ehrlich ascites tumour cells
- (permeabilised), the  $Ca^{2+}$ -induced permeability transition pore is involved in  $Ca^{2+}$ -induced mitochondrial oscillations, 143-152
  - role of cytoplasmic  $[Ca^{2+}]$  in glucose-induced inhibition of respiration and oxidative phosphorylation in: a novel mechanism of the Crabtree effect, 439-446
- Endothelial (human) cells, multiple effects of SK&F 96365 on ionic currents and intracellular calcium in, 45-54
- Enhanced calcium influx by parathyroid hormone in identified *Helisoma trivolvis* snail neurons, 89-98
- Erythrocyte, plasma membrane calcium pump is the preferred calpain substrate within, 28-35
- Exocrine cell, temporal relationships between  $Ca^{2+}$  store mobilization and  $Ca^{2+}$  entry in an, 457-466

## F

- Fatty acyl-CoA esters induce calcium release from terminal cisternae of skeletal muscle, 109-116
- FK-506 binding protein, calcium release channel of sarcoplasmic reticulum is modulated by: Effect of FKBP-12 on single channel activity of the skeletal muscle ryanodine receptor, 99-108
- FKBP-12, effect of, on single channel activity of the skeletal muscle ryanodine receptor: the calcium release channel of sarcoplasmic reticulum is modulated by FK-506 binding protein, 99-108
- Fluo-3 and Fura-Red, the calcium indicator dyes, used with laser microscope for localization of calcium entry through calcium channels in olfactory receptor neurones, 341-348
- Fluorescence lifetime imaging of intracellular calcium in COS cells using Quin-2, 7-27
- Forskolin- and VIP-stimulated,  $Ca^{2+}$ -mobilising agonists potentiate, cAMP production in human colonic cell line, HT29-cl.19A: role of  $[Ca^{2+}]_i$  and protein kinase C, 162-174

## G

- GHRP-6 induces a biphasic calcium response in rat pituitary somatotrophs, 247-258
- Glucagon-like peptide-1(7-36amide) in individual ob/ob mouse  $\beta$ -cells, glucose-dependent alterations of intracellular free calcium by, 391-400
- Glucose-
- and arachidonic acid-induced rises in intracellular  $[Ca^{2+}]$  in rat pancreatic islet  $\beta$ -cells,  $\omega$ -conotoxin inhibits, 259-264
  - dependent alterations of intracellular free calcium by glucagon-like peptide-1(7-36amide) in individual ob/ob mouse  $\beta$ -cells, 391-400
  - induced inhibition of respiration and oxidative phosphorylation in Ehrlich ascites tumour cells: a novel mechanism of the Crabtree effect, the role of cytoplasmic  $[Ca^{2+}]$  in, 439-446
- GTP-, arachidonic acid-, inositol 1,4,5-trisphosphate- and thapsigargin-mediated intracellular calcium movement in PANC-1 microsomes, 228-240

## H

- $H^+$ ,  $Ca^{2+}$ , and  $Na^+$  concentrations (intracellular free) in the isolated perfused rat heart during the  $Ca^{2+}$  paradox, 297-304
- Heart (isolated perfused rat):  $Ca^{2+}$ ,  $Na^+$ , and  $H^+$  concentrations (intracellular free) during the  $Ca^{2+}$  paradox, 297-304
- Helisoma trivolvis* snail neurons, enhanced calcium influx by parathyroid hormone in, 89-98
- High pressure neurological syndrome, relevance to, effects of elevated pressures of inert gases on cytosolic free  $Ca^{2+}$  of cultured human neuroblastoma cells stimulated with carbachol, 117-121
- HT29-cl.19A human colonic cell line,  $Ca^{2+}$ -mobilising agonists potentiate forskolin- and VIP-stimulated cAMP production in, role of  $[Ca^{2+}]_i$  and protein kinase C, 162-174
- Human chorionic gonadotropin (hCG) increases cytosolic free calcium in adult rat Leydig cells, 349-355

## I

- Inositol 1,4,5-trisphosphate
- GTP-, arachidonic acid- and thapsigargin-mediated intracellular calcium movement in PANC-1 microsomes, 228-240

## receptors

(subplasmalemmal), plasmalemmal dihydropyridine receptors modify the function of: a hypothesis, 431-438  
*Xenopus laevis* oocytes: localization and modulation by  $\text{Ca}^{2+}$ , 66-78

releases  $\text{Ca}^{2+}$  from bovine adrenal cortex microsomes, the important discrepancy between the apparent affinity observed in  $\text{Ca}^{2+}$  mobilization studies and the Kd measured in binding studies is a consequence of the quantal process by which, 79-88

sensitive stores and  $\text{Ca}^{2+}$  entry through neuronal  $\text{Ca}^{2+}$  channels expressed in *Xenopus* oocyte, interaction between  $\text{Ca}^{2+}$  release from, 411-422

Intracellular calcium probes, the development of a new family of, 190-198

## K

$\text{K}^+$  (high external) and tetracaine in cultured rat myotubes, intracellular  $\text{Ca}^{2+}$  transients induced by, 356-368

## L

Laser scanning microscope and the calcium indicator dyes Fluo-3 and Fura-Red for localization of calcium entry through calcium channels in olfactory receptor neurones, 341-348

Leydig cells (adult rat), human chorionic gonadotropin (hCG) increases cytosolic free calcium in, 349-355

Localization of calcium entry through calcium channels in olfactory receptor neurones using a laser scanning microscope and the calcium indicator dyes Fluo-3 and Fura-Red, 341-348

## M

Magnesium-dependent calcium efflux in mammalian heart muscle, 175-182

MC3T3-E1 (osteoblast-like) cell line, extracellular  $\text{Ca}^{2+}$  sensing by the, 447-456

Melanotrope cells of *Xenopus laevis*, spontaneous calcium oscillations in, are mediated by  $\omega$ -conotoxin sensitive calcium channels, 36-44

Microsomes (PANC-1): inositol 1,4,5-trisphosphate-, GTP-, arachidonic acid- and thapsigargin-mediated intracellular calcium movement in, 228-240

Mitochondrial membrane potential and cell viability in nucleated cells following lytic complement attack, Effects of  $\text{Ca}^{2+}$  deregulation on, 217-227

oscillations,  $\text{Ca}^{2+}$ -induced, the  $\text{Ca}^{2+}$ -induced permeability transition pore is involved in. A study on permeabilised Ehrlich ascites tumour cells, 143-152

Mouse (individual ob/ob mouse  $\beta$ -cells), glucose-dependent alterations of intracellular free calcium by glucagon-like peptide-1(7-36amide) in, 391-400

Muscarinic acetylcholine receptor (functional) density in single neuroblastoma cells using calcium release kinetics, measurement of changes in, 483-496

## Muscle

mammalian heart, magnesium-dependent calcium efflux in, 175-182

rat urinary smooth, effects of cyclopiazonic acid on  $[\text{Ca}^{2+}]_i$  and contraction in, 369-380

## skeletal

fatty acyl-CoA esters induce calcium release from terminal cisternae of, 109-116

ryanodine receptor, calcium release channel of sarcoplasmic reticulum is modulated by FK-506 binding protein: Effect of FKBP-12 on single channel activity of, 99-108

(swine) calcium-dependent block of ryanodine receptor channel of, by direct binding of calmodulin, 305-316

## vascular smooth

multiple pathways for entry of calcium and other divalent cations in, (A7r5 cell line), 317-330

nitric oxide decreases  $[\text{Ca}^{2+}]_i$  in, by inhibition of the calcium current, 122-131

subcellular  $\text{Ca}^{2+}$ -gradients in (A7r5 cell line), 55-65

Myogenesis (skeletal), calcium regulation of. II. Extracellular and cell surface effects, 132-142

Myotubes (cultured rat), intracellular  $\text{Ca}^{2+}$  transients induced by high external  $\text{K}^+$  and tetracaine in, 356-368

## N

$\text{Na}^+$ ,  $\text{Ca}^{2+}$  and  $\text{H}^+$  concentrations (intracellular free) in the isolated perfused rat heart during the  $\text{Ca}^{2+}$  paradox, 297-304

Nerves (avian peripheral) modulation of the excitability of by vitamin D: relation to calbindin-D28k, calcium status and lipid composition, 401-410

## Neuroblastoma

(single) cells, measurement of changes in functional muscarinic acetylcholine receptor density using calcium release kinetics, 483-496

(cultured human) cells stimulated with carbachol, effects of elevated pressures of inert gases on cytosolic free  $\text{Ca}^{2+}$  of (relevance to high pressure neurological syndrome), 117-121

Neuronal  $\text{Ca}^{2+}$  channels expressed in *Xenopus* oocyte, interaction between  $\text{Ca}^{2+}$  release from inositol trisphosphate sensitive stores and  $\text{Ca}^{2+}$  entry through, 411-422

Neurons from *Helisoma trivolvis* (snail), enhanced calcium influx by parathyroid hormone in, 89-98

Neutrophils, quantitative analysis by mathematical modelling of cytosolic free calcium oscillations in, 467-482

Nitric oxide decreases  $[\text{Ca}^{2+}]_i$  in vascular smooth muscle by inhibition of the calcium current, 122-131

## O

Olfactory receptor neurones, localization of calcium entry through calcium channels in, using a laser scanning microscope and the calcium indicator dyes Fluo-3 and Fura-Red, 341-348

Oocytes (unfertilized mouse) injected with a sperm factor,  $\text{Ca}^{2+}$  oscillations and sensitization of  $\text{Ca}^{2+}$  release in, 331-340

Osteoblast-like cell line, MC3T3-E1, extracellular  $\text{Ca}^{2+}$  sensing by the, 447-456

## P

Pancreatic islet  $\beta$ -cells (rat),  $\omega$ -conotoxin inhibits glucose- and arachidonic acid-induced rises in intracellular  $[\text{Ca}^{2+}]_i$  in, 259-264

Parathyroid hormone, enhanced calcium influx by, in identified *Helisoma trivolvis* snail neurons, 89-98

Permeability transition pore, the  $\text{Ca}^{2+}$ -induced, is involved in  $\text{Ca}^{2+}$ -induced mitochondrial oscillations. A study on permeabilised Ehrlich ascites tumour cells, 143-152

Phosphatase inhibitors suppress  $\text{Ca}^{2+}$  influx induced by receptor-mediated intracellular  $\text{Ca}^{2+}$  store depletion in human platelets, 381-390

Photolysis of caged calcium using a low-cost flash unit: effi-

- cacy analysis with a calcium selective electrode, 423-430
- Pituitary somatotrophs (rat), GHRP-6 induces a biphasic calcium response in, 247-258
- Plasma membrane calcium pump is the preferred calpain substrate within the erythrocyte, 28-35
- Plasmalemmal dihydropyridine receptors modify the function of subplasmalemmal inositol 1,4,5-trisphosphate receptors: a hypothesis, 431-438
- Platelets (human), phosphatase inhibitors suppress  $\text{Ca}^{2+}$  influx induced by receptor-mediated intracellular  $\text{Ca}^{2+}$  store depletion in, 381-390
- PM-type calcium pumps are associated with higher plant cell intracellular membranes (review article), 241-246
- Protein kinase C and  $[\text{Ca}^{2+}]_i$ , role of:  $\text{Ca}^{2+}$ -mobilising agonists potentiate forskolin- and VIP-stimulated cAMP production in human colonic cell line, HT29-cl.19A, 162-174

## Q

- Quantitative analysis of cytosolic free calcium oscillations in neutrophils by mathematical modelling, 467-482
- Quin-2, fluorescence lifetime imaging of intracellular calcium in COS cells using, 7-27

## R

- Receptor-mediated intracellular  $\text{Ca}^{2+}$  store depletion in human platelets, phosphatase inhibitors suppress  $\text{Ca}^{2+}$  influx induced by, 381-390
- Ryanodine receptor channel of swine skeletal muscle by direct binding of calmodulin, calcium-dependent block of, 305-316
- (skeletal muscle), calcium release channel of sarcoplasmic reticulum is modulated by FK-506 binding protein: Effect of FKBP-12 on single channel activity of, 99-108

## S

- Sarcoplasmic reticulum and aloelectin vesicles, thapsigargin-induced  $\text{Ca}^{2+}$  release from, 183-189
- calcium release channel of, is modulated by FK-506 binding protein: Effect of FKBP-12 on single channel activity of the skeletal muscle ryanodine receptor, 99-108
- Serotonin and tricyclic antidepressants on intracellular calcium

- concentrations in *Spisula* oocytes, effect of, 1-6
- SK&F 96365, multiple effects of, on ionic currents and intracellular calcium in human endothelial cells, 45-54
- Sperm factor,  $\text{Ca}^{2+}$  oscillations and sensitization of  $\text{Ca}^{2+}$  release in unfertilized mouse eggs injected with a, 331-340
- Spisula* oocytes, effect of serotonin and tricyclic antidepressants on intracellular calcium concentrations in, 1-6

## T

- Tetracaine and high external  $\text{K}^+$  induced intracellular  $\text{Ca}^{2+}$  transients in cultured rat myotubes, 356-368
- Thapsigargin-induced  $\text{Ca}^{2+}$  release from sarcoplasmic reticulum and aloelectin vesicles, 183-189
- inositol 1,4,5-trisphosphate-, GTP- and arachidonic acid-mediated intracellular calcium movement in PANC-1 microsomes, 228-240
- Thyroid FRTL-5 cells, importance of arachidonic acid metabolites in regulating ATP-induced calcium fluxes in, 153-161

## V

- VIP- and forskolin-stimulated,  $\text{Ca}^{2+}$ -mobilising agonists potentiate, cAMP production in human colonic cell line, HT29-cl.19A: role of  $[\text{Ca}^{2+}]_i$  and protein kinase C, 162-174
- Vitamin D, modulation of the excitability of avian peripheral nerves by: relation to calbindin-D28k, calcium status and lipid composition, 401-410

## X

*Xenopus laevis*

- melanotrope cells, spontaneous calcium oscillations in, are mediated by  $\omega$ -conotoxin sensitive calcium channels, 36-44
- oocytes
- inositol 1,4,5-trisphosphate receptors in: localization and modulation by  $\text{Ca}^{2+}$ , 66-78
- interaction between  $\text{Ca}^{2+}$  release from inositol trisphosphate sensitive stores and  $\text{Ca}^{2+}$  entry through neuronal  $\text{Ca}^{2+}$  channels expressed in, 411-422
- relation between intracellular  $\text{Ca}^{2+}$  signals and  $\text{Ca}^{2+}$ -activated  $\text{Cl}^-$  current in, 276-288

## Author Index to Volume 15

### A

Abramson JJ, 183-189  
 Aloia RC, 401-410

### B

Benedetti A, 109-116  
 Berdan RC, 89-98  
 Blatter LA, 122-131  
 Blumberg DL, 349-355  
 Bogucka K, 439-446  
 Boulay G, 79-88  
 Brady EJ, 391-400  
 Bresson-Bépaloin L, 247-258  
 Brown GR, 228-240  
 Brule G, 411-422

### C

Cai Q, 401-410  
 Callamaras N, 66-78  
 Canas JA, 349-355  
 Carafoli E, 28-36  
 Casteels R, 55-65  
 Colin T, 411-422  
 Coronado R, 305-316  
 Cullinan CA, 391-400

### D

Davidheiser S, 132-142  
 De Smedt H, 55-65  
 deTalamoni N, 401-410  
 Diederichs F, 297-304  
 Dixon SJ, 117-121  
 Droogmans G, 45-54

Dufy-Barbe L, 247-258  
 Duszynski J, 439-446

### E

Ekoski E, 153-161  
 Evans DE, 241-246  
 Evtodienko YuV, 143-152  
 Evtodienko YuV, 439-446

### F

Favero TG, 183-189  
 Fleischer S, 99-108  
 Fogg, KE 162-174  
 Forss L, 153-161  
 Foukaraki E, 190-198  
 Fournier F, 411-422  
 Fuentes O, 305-316  
 Fulceri R, 109-116

### G

Gamberucci A, 109-116  
 Gilmour Jr RF, 401-410  
 Giunti R, 109-116  
 Gleispach H, 447-456  
 Gomez J-P, 265-275  
 Grundy J, 162-174  
 Guilbault P, 411-422  
 Guillemette G, 79-88

### H

Harvey S, 89-98  
 Haugland RP, 190-198

Higgs NB, 162-174  
 Himpens B, 55-65  
 Huber E, 447-456  
 Hughes AD, 317-330  
 Hunyady L, 431-438

### I

Iatridou H, 190-198  
 Ito E, 1-6

### J

Jaimovich E, 356-368  
 Jenks BG, 36-44  
 Johnson MI, 7-27  
 Juneja R, 1-6  
 Jung A, 341-348

### K

Kalachev, LV, 289-296  
 Kalogeros G, 117-121  
 Karpinski E, 89-98  
 Katerinopoulos HE, 190-198  
 Katz S, 228-240  
 Khawaja J, 143-152  
 Kirby AC, 132-142  
 Kirby MS, 7-27  
 Koide SS, 1-6  
 Koike Y, 381-390  
 Kuhn MA, 190-198  
 Kumar S, 349-355  
 Kume S, 381-390  
 Kurota, K 381-390

## L

Lakowicz JR, 7-27  
 Lederer WJ, 7-27  
 Leibowitz MD, 391-400  
 Leis HJ, 447-456

## M

Maddaiah VT, 349-355  
 Marcus EM, 190-198  
 Marlot D, 411-422  
 Matifat F, 411-422  
 Matsson M, 153-161  
 Mayreleiner M, 99-108  
 McIver DJ, 117-121  
 Melloni E, 28-36  
 Michetti M, 28-36  
 Munro DD, 369-380

## N

Navarre P, 411-422  
 Nilius B, 45-54  
 Nori A, 109-116  
 Nowaczyk K, 7-27

## O

Oiki S, 199-208, 209-216  
 Okada Y, 199-208, 209-216  
 Ozaki Y, 381-390

## P

Pang PKT, 89-98  
 Papadimitriou JC, 217-227  
 Parker I, 276-288  
 Parker I, 66-78  
 Phelps PC, 217-227  
 Philp RB, 117-121  
 Poitras M, 79-88  
 Pontremoli S, 28-36  
 Potreau D, 265-275  
 Przybylski RJ, 132-142

## Q

Qi R, 381-390

## R

Røtnes JS, 467-482  
 Røttingen J-A, 467-482  
 Ramanadham S, 259-264  
 Raymond G, 265-275  
 Ribeiro-Do-Valle RM, 79-88  
 Rohács T, 431-438  
 Rojas E, 356-368  
 Roubos EW, 36-44

## S

Salamino F, 28-36  
 Saperstein R, 391-400  
 Saris N-EL, 143-152  
 Satoh K, 381-390  
 Schachter M, 317-330  
 Scheenen WJJM, 36-44  
 Schild D, 341-348  
 Schultens HA, 341-348  
 Schwarz G, 45-54  
 Shin ML, 217-227  
 Shuttleworth TJ, 457-466  
 Smith MW, 217-227  
 Sneyd J, 289-296  
 Sparatore B, 28-36  
 Spät A, 431-438  
 Stampfl A, 175-182  
 Swann K, 331-340  
 Szigeti V, 132-142  
 Szmecinski H, 7-27

## T

Tapper DN, 401-410  
 Teplova V, 143-152  
 Teplova VV, 439-446  
 Thompson SH, 483-496  
 Timmerman AP, 99-108  
 Tonge A, 162-174  
 Törnquist K, 153-161

Trump BF, 217-227  
 Turk J, 259-264

## V

Valdivia C, 305-316  
 Valdivia HH, 305-316  
 van Koeveeringe GA, 423-430  
 van Mastrigt R, 423-430  
 Vaughan D, 305-316  
 Vierling W, 175-182  
 Vilbert C, 411-422  
 Viotti PL, 28-36  
 Volpe P, 109-116

## W

Wang R, 89-98  
 Wang SS-H, 483-496  
 Warhurst G, 162-174  
 Wasserman RH, 401-410  
 Wendt IR, 369-380  
 Wiederrecht G, 99-108  
 Wier WG, 122-131  
 Willems PHGM, 36-44  
 Windischhofer W, 447-456  
 Wojtczak L, 439-446  
 Wu L, 228-240  
 Wu L, 89-98

## Y

Yamamoto T, 199-208, 209-216  
 Yao Y, 276-288  
 Yatomi Y, 381-390

## Z

Zach D, 447-456  
 Ziermann L, 447-456

